L Number	Hits	Search Text	DB	Time stamp
1	632917	(event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3	USPAT; US-PGPUB; DERWENT	2003/07/16 11:50
2	23211	or complet\$3 or end\$2)) actual same (event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3 or complet\$3 or end\$2))	USPAT; US-PGPUB; DERWENT	2003/07/16 13:05
3	23211	<pre>((event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3 or complet\$3 or end\$2))) and (actual same (event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3 or complet\$3 or end\$2)))</pre>	USPAT; US-PGPUB; DERWENT	2003/07/16 11:51
4	867	(program\$4 or algorithm or subroutine or data adj packet or packet) same (control\$4 or minimiz\$3 or reduc\$4) same (time or timing) adj (error or accumulat\$3 or defect)	USPAT; US-PGPUB; DERWENT	2003/07/16 12:02
5	60	(((event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3 or complet\$3 or end\$2))) and (actual same (event or (application or dispens\$3) near3 (start\$3 or begin\$4 or terminat\$3 or complet\$3 or end\$2)))) and ((program\$4 or algorithm or subroutine or data adj packet or packet) same (control\$4 or minimiz\$3 or reduc\$4) same (time or timing) adj (error or accumulat\$3 or defect))	USPAT; US-PGPUB; DERWENT	2003/07/16 11:55
6	7		USPAT; US-PGPUB; DERWENT	2003/07/16 12:04
7	28704	real adj time near3 (monitor\$3 or control\$4 or algorithm or subroutine or data adj packet or packet)	USPAT; US-PGPUB; DERWENT	2003/07/16 13:04
8	1769	<pre>(real adj time near3 (monitor\$3 or control\$4 or algorithm or subroutine or data adj packet or packet)) and interrupt\$3 same (command or subroutine)</pre>	USPAT; US-PGPUB; DERWENT	2003/07/16
9	1113	<pre>((real adj time near3 (monitor\$3 or control\$4 or algorithm or subroutine or data adj packet or packet)) and interrupt\$3 same (command or subroutine) ) and (manufactur\$3 or wafer or semiconductor or semiconductor same substrate or (develop\$4 or coat\$3) same (wafer or substrate))</pre>	USPAT; US-PGPUB; DERWENT	2003/07/16 13:03
10	715	<pre>(((real adj time near3 (monitor\$3 or control\$4 or algorithm or subroutine or data adj packet or packet)) and interrupt\$3 same (command or subroutine) ) and (manufactur\$3 or wafer or semiconductor or semiconductor same substrate or (develop\$4 or coat\$3) same (wafer or substrate))) and (serial or round adj robin) same (control\$4 or regulat\$3 or algorithm or program\$4 or execut\$3)</pre>	USPAT; US-PGPUB; DERWENT	2003/07/16 12:09

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11	105	////wool add time norm2 /monitout2 and	USPAT;	2003/07/16
11	195	((((real adj time near3 (monitor\$3 or control\$4 or algorithm or subroutine or	US-PGPUB;	12:52
		data adj packet or packet)) and	DERWENT	12.02
		interrupt\$3 same (command or subroutine)		!
		) and (manufactur\$3 or wafer or		
		semiconductor or semiconductor same		
		substrate or (develop\$4 or coat\$3) same		
		(wafer or substrate))) and (serial or		
		round adj robin) same (control\$4 or		
		regulat\$3 or algorithm or program\$4 or		
		execut\$3)) and (plural\$3 or multipl\$5 or		
		parallel) same timers		
12	1442	(((event or (application or dispens\$3)	USPAT;	2003/07/16
		near3 (start\$3 or begin\$4 or terminat\$3	US-PGPUB;	12:52
		or complet\$3 or end\$2))) and (actual same	DERWENT	
		(event or (application or dispens\$3)		
		near3 (start\$3 or begin\$4 or terminat\$3		
		or complet\$3 or end\$2)))) and (real adj		
		time near3 (monitor\$3 or control\$4 or		
		algorithm or subroutine or data adj		
		packet or packet))		
13	147		USPAT;	2003/07/16
		near3 (start\$3 or begin\$4 or terminat\$3	US-PGPUB;	12:53
		or complet\$3 or end\$2))) and (actual same	DERWENT	
		(event or (application or dispens\$3)		1
		near3 (start\$3 or begin\$4 or terminat\$3		
		or complet\$3 or end\$2)))) and (real adj		
		time near3 (monitor\$3 or control\$4 or		
		algorithm or subroutine or data adj		
		packet or packet))) and (plural\$3 or		
		multipl\$5 or parallel) same timers		
14	39	(((((event or (application or dispens\$3)	USPAT;	2003/07/16
		near3 (start\$3 or begin\$4 or terminat\$3	US-PGPUB;	12:54
		or complet\$3 or end\$2))) and (actual same	DERWENT	
		(event or (application or dispens\$3)		
	e e	near3 (start\$3 or begin\$4 or terminat\$3		
		or complet\$3 or end\$2)))) and (real adj		
		time near3 (monitor\$3 or control\$4 or		
		algorithm or subroutine or data adj		
		packet or packet))) and (plural\$3 or		
		multipl\$5 or parallel) same timers) and		
		(plural\$3 or multipl\$5 or parallel) same		
1.5	216070	timers same interrupt\$3	HCDAE -	2002/07/16
15	316979	((develop\$4 or coat\$3) same (wafer or	USPAT;	2003/07/16
		substrate))	US-PGPUB;	13:06
1.0	1000	/man	DERWENT	2002/07/16
16	1900	(real adj time near3 (monitor\$3 or	USPAT;	2003/07/16
		control\$4 or algorithm or subroutine or	US-PGPUB;	13:04
		data adj packet or packet)) and	DERWENT	
		<pre>(((develop\$4 or coat\$3) same (wafer or substrate)))</pre>		
17	43		USPAT;	2003/07/16
1/	43	(actual same (event or (application or	US-PGPUB;	13:05
		dispens\$3) near3 (start\$3 or begin\$4 or	DERWENT	13.03
		terminat\$3 or complet\$3 or end\$2))) and ((real adj time near3 (monitor\$3 or	DEVMENT	
		control\$4 or algorithm or subroutine or		,
		data adj packet or packet)) and		
		<pre>(((develop\$4 or coat\$3) same (wafer or substrate))))</pre>		
10	2978		IISDAT.	2003/07/16
18	29/8	((develop\$4 or coat\$3) same (wafer or	USPAT; US-PGPUB;	13:07
		substrate)) same (recipe or algorithm or program\$4 or subroutine or packet or data	DERWENT	13.07
		adj packet)	DEVADIAT	
	.1	auj packet/	l	I

19	112	((((event or (application or dispens\$3)	USPAT;	2003/07/16
		near3 (start\$3 or begin\$4 or terminat\$3	US-PGPUB;	13:07
		or complet\$3 or end\$2))) and (actual same	DERWENT	
		(event or (application or dispens\$3)		
		near3 (start\$3 or begin\$4 or terminat\$3		l
		or complet\$3 or end\$2)))) or (real adj		
		time near3 (monitor\$3 or control\$4 or		
		algorithm or subroutine or data adj		
ľ		packet or packet))) and (((develop\$4 or		
		coat\$3) same (wafer or substrate)) same		
		(recipe or algorithm or program\$4 or		
		subroutine or packet or data adj packet))		